

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd RA Bill					
Further Measurement with					
Admitt					
2nd RA Bill (Abstract) Receipt					
(01) cleaning grubbing road and					
— all as per all as per					
TIS and inside of Edge					
Qty = 1.36 hect vms of 22					
@ 59726.13/hect = 82422 ~					
(02) Cont of subgrade and					
earthwork should be					
Qty = 2814.49 m ³ vms of 22					
@ 238.35/m ³ = 670777					
(03) Cont of GRS Coll					
— do —					
Qty = 288.92 m ³ vms of 22					
@ 2807.08/m ³ = 81230 ~					
(04) Pits/compacting - S.A. - WBM Gili					
Qty = 205.39 m ³ vms of 22					
@ 5238.93/m ³ = 1076024					
(05) Pits/compacting - WBM Gili					
Qty = 285.55 m ³ vms of 22					
@ 4704.06/m ³ = 1343244 ~					
(06) PIA - Prime Coat - SS1					
Qty = 3807.33 m ² vms of 22					
@ 60.24 m ² = 229239 ~					
(07) PIA - Back Coat - PS1					
Qty = 3807.33 m ² vms of 22					
@ 60.24 m ² = 229239 ~					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
⑧ P/L - 66mm - 115' - d -					
Qty = 3802.33 m ² (115 x 33)					
@ 268.41/m ² = 102195					
⑨ P/A - 100mm - 115' - d -					
Qty = 21180.44 m ² (115 x 184)					
@ 17.07/m ² = 361653					
⑩ P/L - 50mm - d -					
Qty = 529.44 m ² (115 x 4.6)					
@ 14515.8/m ² = 7688197					
⑪ Const of dry lean concrete - d -					
Qty = 69.24 m ³ (115 x 0.6 x 1)					
@ 4504.61/m ³ = 312764					
⑫ Const of concrete - d -					
Qty = 2767.74 m ³ (115 x 24 x 1)					
@ 8168.29/m ³ = 6125972					
⑬ P/F - RECMIS - 5th course - d -					
Qty = 116 m ² (115 x 1)					
@ 5329.5/each = 5320					
⑭ P/F - RECMIS - 10th course - d -					
Qty = 616 m ² (115 x 5.36)					
@ 2720.64/each = 6344					
⑮ P/F - RECMIS - 20th course - d -					
Qty = 2916 m ² (115 x 25.36)					
@ 770.4/each = 22753					
⑯ P/F - rectang (lateral) sign -					
triangular sign - d -					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty = 12 Nos vrm B pg 24					
@ 3267.04/each =					69553 =
(17) PIF — — — — —					
direction board — — — — —					
Qty = 1.92 m ² vrm B pg 24					
@ 13206.74/m ² =					25357 =
(18) PIF — — — — —					
— circular — — — — —					
Qty = 14 Nos vrm B pg 24					
@ 3901.19/each =					54617 =
(19) PIF — — — — —					
— — — — — rectangular — — — — —					
— — — — —					
Qty = 16 Nos vrm B pg 25					
@ 3772.97/each =					60368 =
(20) PIF — — — — —					
— — — — — boundary pillars — — — — —					
Qty = 224 Nos vrm B pg 25					
@ 647.75/each =					145096 =
(21) printing new letters — — — — —					
Qty = 3360 2464 letters can — — — — —					
vrm B pg 25 @ 8.6/letter =					1478 =
(22) Plantation of acacia trees — — — — —					
Qty = 555 Nos vrm B pg 25					
@ 11039.45/each =					576895 =
(23) PIL — — — — —					
— — — — —					
Qty = 1280 m ² vrm B pg 25 @ 762.5/m ² =					1057264

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
②③ Pl - typical superstructure high board - do					
Qty = 2 Nos. mB pg 25					
@ 10.577 m ³ /each = 211.55 =					
②④ Pl - brick masonry - parapet - do					
Qty = 40.32 m ³ mB pg 25					
@ 57.55.911 m ³ = 2320.782					
②⑤ Pl - Plastering - masonry - masonry - do					
Qty = 282.94 m ² mB pg 26					
@ 180.59/m ² = 50970 =					
②⑥ Painting two coats - do					
Qty = 282.94 m ² mB pg 26					
@ 110.27/m ² = 31123 =					
Total Amount = 221655.2 =					
Add 1% Labour cess = 2216.56 =					
Add 12% GST = 26598.77 =					
Add signatory fee = 1689.80 =					
Gross total Amount = 252161.55 =					
Less 19.13% as per A/g = (-) 48238.50 =					
Net total Amount = 203923.05 =					
Deduct Amos paid = (-) 142745.92 =					
Net Payable since last Payment = 61177.13 =					

Subst
22/02/24
22/02/24

Continuation

Balance - 6117683 = 0

Continuation